

ABSTRACT OF THE DISCLOSURE

An orthotic device is provided, including an orthosis body adapted to be wrapped around the torso of a wearer of the device, the orthosis body having at least two segments in juxtaposed relationship. Means are provided at free end portions of the at least two segments to releasably secure the free end portions to one another. At least two cables are provided, each cable operatively connected to the at least two segments. At least two sets of pulleys are mounted on the at least two segments with each cable operatively connected to the at least two segments running through a pulley on each of the at least two segments in alteration, shortening of each cable pulling the at least two segments together and tightening the orthotic device with the aid of a mechanical advantage dependent upon the number of pulleys mounted on each of the at least two segments.

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